

APPARATUS AND METHOD OF RAPIDLY AND EVENLY HEATING A PACKAGED FOOD PRODUCT

Abstract

The invention relates to a method for vending food products in food outlets. The method includes the steps of providing a heating cavity having thermal conductive heating surfaces; placing a container including the food product into the heating cavity, the container engaging at least a first and second surfaces of the thermal conductive heating surfaces; resistively energizing the heating surfaces for heating the food product through conduction of thermal energy to produce a heated food product; and opening the container and serving the heated food product. The invention also relates to a portable, compact and space saving heating apparatus.